APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office					
Returned to applicant for correction					
Corrected application filed					
Map filed Under 40801					
The applicant Phillips Petroleum Company					
P. O. Box 6256 , of Reno Street and No. or P.O. Box No. City or Town					
Nevada 89513 , hereby make application for permission to appropriate the publ					
State and Zip Code No. waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpor					
tion; if a copartnership or association, give names of members.) June 13, 1917 Delaware					
1. The source of the proposed appropriation is underground Name of stream, lake or other source.					
2. The amount of water applied for is ten (10) second-fee					
(a) If stored in reservoir give number of acre-feetacre-feet					
3. The water to be used for industrial and domestic					
Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use. 4. If use is for:					
(a) Irrigation (state number of acres to be irrigated)					
(b) Stockwater (state number and kinds of animals to be watered)					
(c) Other use (describe fully under "No. 12. Remarks") industrial and domestic					
(d) Power:					
(1) Horsepower developed					
(2) Point of return of water to stream					
5. The water is to be diverted from its source at the following point: SE1/4 NE1/4 Section 21, T31N-R3					
M.D.B.&M., Pershing County, Nevada. The well is 6677.03 feet on a bearing of S.79 Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, 06'23" E., from the E1/4 corner section 22, T31N-R33E., M.D.B.&M.					
6. Place of use Section 21, T31N-R33E, M.D.B.&M. Describe by legal subdivision, if on unsurveyed land it should be so stated.					
7					
7. Use will begin about January 1st and end about December 31st, of each year. Month and Day Month and Day					
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans a					
specifications of your diversion or storage works.) Drill a well of 8-inch diameter or larger					
to a depth of 8000 feet or less. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.					
State manner in which water is to be diverted, whether by dain of other works, whether through pipes, diction, whether is to be diverted, whether by dain of other works, whether through pipes, diction, which is the pipes of the pip					

10	Estimated cost of works	excess of \$500	,000	
- 0,	Estimated time required to con	nstruct works	one year	
11.	Estimated time required to cor	nplete the application	to beneficial use to	en years
12.	consumptive use.	-		type of units to be served or annu
		<u> </u>		
App	licant Phillips Petroleu	m Company		
Com	lp/jk npared	gk/bc	By s/R. T. Forest R. T. Forest P. O. Box 62 Reno, Nevada	256
		APPROVAL	OF STATE ENGIN	JEER
fall.	This is to certify that I have wing limitations and conditions	examined the foregoi		ereby grant the same, subject to the
right place read be wate the the general se	unt of water herein gr ht obtained under this ced to beneficial use. sonable lowering of th installed and maintain er placed to beneficia State Engineer, pursu use of the water here The well is to be ce sh water zones. This permit is furth erated by the benefici within the boundaries This permit is furth ids are to be diverted	anted is only a permit will be It is also un e static water ed to prevent w l use. This so ant to NRS 534. in granted at a mented from the er issued subje al use of this of the State oer issued subje and used benef	temporary allowan dependent upon the derstood that this level. If the well aste. Accurate me urce is located wing and all times. The state reproduction levels to the condition of the condition	is understood that the ce and that the final water actually right must allow for a lis flowing, a valve must asurements must be kept of thin an area designated by tains the right to regulate to the surface to protect to the final recommendation to the final recommendation and that the power or energy subject to recapture and need arises. In that only geothermal grouposes only and fresh
	d water aquifers are n	·····		
The	amount of water to be approp	riated shall be limited	I to the amount which conditions feet per second	an be applied to beneficial use, an
The not to	amount of water to be approp o exceed	riated shall be limited .0 n on or before	to the amount which cubic feet per second:	an be applied to beneficial use, and
The not to Actu	amount of water to be appropropropropropropropropropropropropro	riated shall be limited .0 n on or before	to the amount which coubic feet per second	July 2, 1981 August 2, 1981
The not to Actu	amount of water to be appropropropropropropropropropropropropro	n on or beforeall be filed before	to the amount which coubic feet per second	July 2, 1981 August 2, 1982
The not to Actu	amount of water to be appropropropropropropropropropropropropro	riated shall be limited .0 n on or before	to the amount which coubic feet per second:	July 2, 1981 August 2, 1982 August 2, 1982
The not to Actu	amount of water to be appropropropropropropropropropropropropro	n on or before	to the amount which coubic feet per second:	July 2, 1981 August 2, 1982 August 2, 1982 July 2, 1987
The not to Acture Proof	amount of water to be appropropropropropropropropropropropropro	n on or before	to the amount which coubic feet per second: be completed on or before	an be applied to beneficial use, an